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INF		DISCLOSURE	ATTY. DOCK TCP-004	ATTY. DOCKET NO. TCP-004		U.S. PATENT APPLICATION NO. 10/566,722		
	CITATION APPLICA		APPLICANT Kenji WATANABE et al					
(PTO-1449)			FILING DATE February 2, 2006		GROUP 1792			
		U.S. PATENT	DOCUMENTS					
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	Shojiro Komatsu, PURAZUMAASH ultraviolet light e	September 24, 2002; Vol HISUTEDO modulation m mitting	63, No. 1, Page 116 nethod (MPA-PLD)	(26p-D-3), Pl from sp3-bot	LD nded 5H-BN of	225nm		
	A new Flux for G Masaichi yano et	rowing Hexagonal Boron al; February 14, 2000	Nitride Crystals at	Low Temper	ature, page L3	00 to L	302,	
	Growth of Single	Crystals of Hexagonal Bo	ron Nitride; Journ	al of Crystal (Growth 61 (198	83) 689	to	

EXAMINER: Initial if reference considered, whether or notcitation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.

EXAMINER

DATE CONSIDERED